

**AMENDMENTS TO THE CLAIMS**

The following claim set replaces all prior versions, and listings, of claims in the application:

1 – 12 (Canceled)

13. (Currently Amended) A kit having component parts capable of assembly relative to an osteochondral allograft and a condylar defect site of a patient condyle to allow for transplanting an of a portion of the osteochondral allograft to the condylar defect site, said kit comprising:

at least one first elongate pin adapted to be inserted ~~for insertion into an~~  
the osteochondral allograft;

at least one second elongate pin adapted to be inserted into the ~~for~~  
~~insertion into a patient condyle at a~~ condylar defect site of the  
patient condyle; and

a clamp adapted to clamp the osteochondral allograft with the at least one  
second pin inserted therein to thereby ~~for~~ positionally ~~fix~~ fixing the  
osteochondral allograft and said at least one second pin inserted  
therein such that said at least one first pin inserted into said  
condylar defect site of said patient condyle is oriented in substantial  
parallel alignment with said at least one second pin.

14. (Currently Amended) The kit of claim 13, further comprising a coring reamer which receives is adapted to receive the at least one first pin to remove a portion of the condylar defect to a predetermined depth and form a cavity site in the patient condyle.

15. (Currently Amended) The kit of claim 14, further comprising a coring bit which is ~~sized to match receives~~ adapted to receive the at least one second pin ~~and which~~  
~~cores for coring~~ the allograft to form a transplantable allograft plug.

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P2 16. (Original) The kit of claim 13, further comprising a coring bit, and an annular guide collar having a central recess sized and configured in close conformance to said coring bit so that said guide collar may be sleeved over said coring bit.

17. (Original) The kit of claim 16, further comprising a plurality of said second elongate pins, and wherein said guide collar includes a plurality of guide apertures, each for receiving a respective one of said second elongate pins.

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